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CLAIM AMENDMENTS

(currently amended) An apparatus for controlling the 1. 1 size of a blown extruded thermoplastic synthetic resin film tube which comprises, the apparatus comprising: a calibrating basket through which the blown extruded thermoplastic synthetic resin film tube passes and formed [[with]] 5 by an array of guide stirrups , each having a multiplicity ; and 6 a respective row of tube-contacting film-guide rollers disposed along each of the stirrups [[;]] and supported on the respective stirrup with a respective roller bearings each roller 9 bearing including 10 an inner ring fixed to the respective stirrup, 11 an outer ring coaxially surrounding the inner ring, 12 an array of roller bodies supporting the outer ring 13 rotatably on the inner ring, [[in]] 14 a respective cage between the rings holding the 15 roller bodies, and 16 a pair of disks closing ends of the bearing, the 17 outer rings having outer surfaces engaging the 18 tube. 19

2. (canceled)

3. (currently amended) The apparatus defined in claim [[2]] 11 wherein said roller bodies are balls.

3	4. (currently amended) The apparatus defined in claim
4	[[2]] $\underline{1}$ wherein at least one of said rings is composed of a
5	synthetic resin.

- 5. (currently amended) The apparatus defined in claim
 [[2]] 1 wherein the outer surfaces of said outer rings [[has]] each
 have an antiadhesion coating thereon.
- 6. (currently amended) The apparatus defined in claim
 [[2]] 1 wherein a gap is provided between neighboring rollers on
 each stirrup.
- 7. (new) An apparatus for controlling the size of a blown extruded thermoplastic synthetic resin film tube, the apparatus comprising:
- a calibrating basket through which the blown extruded thermoplastic synthetic resin film tube passes and formed by an array of guide stirrups; and
- a respective row of tube-contacting film-guide rollers
 disposed along each of the stirrups and each including
- an inner ring fixed to the respective stirrup,

 an outer ring coaxially surrounding the inner ring,

 and
- an array of roller bodies supporting the outer ring rotatably on the inner ring, the outer rings having outer surfaces engaging the tube.